CURRICULUM VITAE

PERSONAL DATA:

NAME :Syed Mohy ud Din

NATIONALITY : Pakistani

DATE OF BIRTH : 17September 1965

ADDRESS : House Bait ul Kamal, Street: Masjid Shakh

Madina, New Model Town, Dera Ghazi Khan.

Cell No : 0092 3491166337, 0092 3346700947

Email : syedmohyuddin65@yahoo.com

EDUCATION : MSc in Applied Geology 1993.

The University of Azad Jammu and Kashmir Muzaffarabad,

Pakistan.

: BSc in Applied Geology 1991

The University of Azad Jammu and Kashmir Muzaffarabad,

: FSc 1984, Board of Intermediate and Secondary Education Multan

: SSc 1981, Board of Intermediate and Secondary Education Multan

SAUDI ARABIA : 7years

PAKISTAN : 21 years

TOTAL YEARS OF EXPERIENCE : 28 years

PROFESSIONAL EXPERIENCE:

Dec 2021 to Dec 2022 Position : Material Engineer

Employer : Taisei Corporation (Japan)

Project : Widening and Strengthening of National Highway

N70 (Rakhi Gajj - Bewata Section) East West

Improvement Project, Pakistan

Responsibilities: Quality Control of Hot Mix Asphalt (ACWC, ACBC),

Aggregate Base Course.

Aug 2016 to July 2020 Position : Material Engineer

Employer : CTI (Japan)-OE-EA-EE JV

Project : Widening and Strengthening of National Highway

N 70 (Rakhi Gajj – Bewata Section) East West

Improvement Project, Pakistan

Responsibilities : Supervise Steel Bridges, Concrete

Bridges, To Prepare Concrete and Asphalt mix

C.V. SYED MOHY UDDIN Page1

Designs, Rock and Soil Classification, Source Approval for Soil, Sub base, Aggregate base course, Cement, Aggregate for concrete and Asphalt, Steel Etc. Supervise and control Lab/Field test related To Highway and Structure works. Geotechnical Investigation, Ground Anchor.

Jan 2012 to Jul 2015 Position

: Material Engineer

Employer : Almabani General Contractors KSA

: King Fahad AIR Base Taif KSA Facilities and **Project**

Taxiways

Responsibilities: Geotechnical Investigation, The preparation of Hot Mix

Design for Asphalt Base Course and Asphalt Wearing Course, Design for different classes of Concrete, Quarries

selection for aggregate, Quality control, Crushed

Aggregate Base Course, Taxiway Paints Marking, Laying and construction of Asphalt on Runway, Taxiway and

Apron.

Aug 2008 to Dec 2012

Position : Material Engineer

Employer : Almabani General Contractors KSA

: Rehabilitation, Improvement and Renovation of **Project**

> Runways and Taxiways of "7 AIRPORTS" in KSA which includes "NAJRAN REGIONAL AIRPORT". "QASIM REGIONAL AIRPORT", "HAIL DOMESTIC AIRPORT", "TAIF REGIONAL AIRPORT", "AR AR DOMESTIC AIRPORT", "QURRIYAT DOMESTIC AIRPORT". "AL WAJIH DOMESTIC AIRPORT".

Responsibilities: The preparation of Hot Mix Design for Asphalt Base

Course and Asphalt Wearing Course, Design for different classes of Concrete, Quarries selection for aggregate, Quality control, Crushed Aggregate Base Course, Sub Base, Earth Work, Runway/Taxiway Paints Marking. Laying and joint construction of Asphalt on Runway,

Taxiway and Apron.

Feb 2007 to Feb 2008

Position : Material Engineer

Employer : Engineering Associates

: Construction of Kachi Canal Bridges on N-70 & N-Project

55. Pakistan.

Responsibilities: The preparation of Concrete Mix Design, Quality control of various materials used in structure work especially water, Portland cement, Steel, Strands, Aggregates etc.

C.V. SYED MOHY UDDIN Page2 July 2004 to Feb 2007 Position : Material Engineer

Employer : Republic Engineering Corporation

Project : Rehabilitation of Rajanpur - D.G. Khan (N-55)

Indus Highway, Pakistan.

Responsibilities: The overall quality control, Selection of Borrow/Quarry

areas, Earth work, Sub Base, Aggregate Base Course, Aggregate for Concrete and Asphalt, Hot Mix Design for Asphalt, Concrete Mix Design, Road Painting etc.

Oct 1999 to Jun 2004 Position : Material Engineer/Geological Engineer

Employer : The Government of Punjab, PAKISTAN
Project : Bahawalpur Rural Development project,

Pakistan.

Responsibilities: The quality control of various road projects, Supervision

of field and laboratory tests i-e soils, rock, aggregates, concrete, asphalt, water, steel, bricks, cement etc, Develop and Co-ordinate programs of Geotechnical/Geological investigation for Roads and

Bridges Foundation.

Sep1996 to Oct 1999 Position : Material Engineer

Employer : Put Sarajevo General Engineering Company

Bosina & Herzegovina

Project : Indus Highway (Contract 9) PAKISTAN

Responsibilities: The quality control of various materials used in the

construction of road/bridges, Preparation and run Job Mix Formula for Concrete and Hot Mix Design for Asphalt.

May 1994 to Sep 1996 Position : Senior Laboratory Technician

Employer : Associated Consulting Engineers

Project : Multan-Mianchanu Additional Carriageway

(N-5) PAKISTAN

Responsibilities: Supervision and performing of various laboratory/field

tests pertaining to Earth work, Sub Base, Aggregate Base Course, Asphalt concrete and Cement Concrete,

Geotechnical Investigations for Bridge foundations

May 1993 to Apr 1994 Position : Geologist

Employer : High Technology Engineering Consultants

Project : Pakistan Motorway M-3 PAKISTAN

Responsibilities: Geotechnical Investigation

C.V. SYED MOHY UDDIN Page3